

WEST[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 6 of 6 returned.**☐ 1. Document ID: US 2001044941 A1, WO 200158939 A2, AU 200136930 A

L3: Entry 1 of 6

File: DWPI

Nov 22, 2001

DERWENT-ACC-NO: 2001-502706

DERWENT-WEEK: 200176

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TITLE: An isolated polypeptide when recombinantly expressed in a plant is useful for modulating invertase activity and increasing yield in the plant

INVENTOR: ALLEN, S M; BATE, N J ; HELENTJARIS, T G ; HELENTJARIS, T

PRIORITY-DATA: 2000US-181509P (February 10, 2000), 2001US-0780717 (February 9, 2001)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 2001044941 A1	November 22, 2001		000	C12N015/82
WO 200158939 A2	August 16, 2001	E	083	C07K014/00
AU 200136930 A	August 20, 2001		000	C07K014/00

INT-CL (IPC): A01 H 5/00; C07 K 14/00; C12 N 15/29; C12 N 15/33; C12 N 15/82

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC
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☐ 2. Document ID: WO 200011200 A2, AU 9955783 A, EP 1104481 A2, BR 9913690 A, CZ 200100597 A3

L3: Entry 2 of 6

File: DWPI

Mar 2, 2000

DERWENT-ACC-NO: 2000-237660

DERWENT-WEEK: 200020

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TITLE: Novel plants expression vectors, containing combinations of plant introns and non-translated 5' and 3' elements, used for introducing agronomically desirable traits into plants

INVENTOR: CONNER, T W; SANTINO, C G

PRIORITY-DATA: 1998US-097150P (August 19, 1998)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
WO 200011200 A2	March 2, 2000	E	095	C12N015/82
AU 9955783 A	March 14, 2000		000	C12N015/82
EP 1104481 A2	June 6, 2001	E	000	C12N015/82
BR 9913690 A	June 5, 2001		000	C12N015/82
CZ 200100597 A3	August 15, 2001		000	C12N015/82

INT-CL (IPC): A01 H 5/00; C12 N 5/10; C12 N 15/82

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC
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☐ 3. Document ID: KR 2001021566 A, DE 19734218 A1, WO 9907863 A1, AU 9892572 A, EP 1002118 A1, CZ 200000451 A3, BR 9811853 A, CN 1265704 A, HU 200004258 A2, AU 734951 B, JP 2001512685 W, MX 2000001296 A1

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File: DWPI

Mar 15, 2001

DERWENT-ACC-NO: 1999-133410

DERWENT-WEEK: 200159

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TITLE: Recombinant DNA vectors containing various coding sequences under control of promoter specific for conducting cells - useful for increasing plant yields, especially potatoes

INVENTOR: KWART, M; RIESMEIER, J ; WILLMITZER, L

PRIORITY-DATA: 1997DE-1034218 (August 7, 1997)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
KR 2001021566 A	March 15, 2001		000	C12N015/82
DE 19734218 A1	February 11, 1999		028	C12N015/82
WO 9907863 A1	February 18, 1999	E	000	C12N015/82
AU 9892572 A	March 1, 1999		000	C12N015/82
EP 1002118 A1	May 24, 2000	E	000	C12N015/82
CZ 200000451 A3	July 12, 2000		000	C12N015/82
BR 9811853 A	August 8, 2000		000	C12N015/82
CN 1265704 A	September 6, 2000		000	C12N015/82
HU 200004258 A2	April 28, 2001		000	C12N015/82
AU 734951 B	June 28, 2001		000	C12N015/82
JP 2001512685 W	August 28, 2001		046	A01H005/00
MX 2000001296 A1	October 1, 2000		000	A01H005/00

INT-CL (IPC): A01 H 5/00; C07 H 21/04; C12 N 5/10; C12 N 9/10; C12 N 9/14; C12 N 9/24; C12 N 9/88; C12 N 15/09; C12 N 15/54; C12 N 15/55; C12 N 15/60; C12 N 15/82

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC
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☐ 4. Document ID: JP 2000515755 W, WO 9804722 A1, EP 956357 A1

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Nov 28, 2000

DERWENT-ACC-NO: 1998-130708

DERWENT-WEEK: 200065

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TITLE: Nucleic acid encoding invertase inhibitor and related vectors, transformed cells - proteins and transgenic plants, used to prevent loss of sucrose during storage of plants, specifically sugar beet, potatoes and tomatoes

INVENTOR: GREINER, S; KRAUSGRILL, S ; RAUSCH, T

PRIORITY-DATA: 1996DE-1041302 (October 7, 1996), 1996DE-1030738 (July 30, 1996)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 2000515755 W	November 28, 2000		038	C12N015/09
WO 9804722 A1	February 5, 1998	G	042	C12N015/82
EP 956357 A1	November 17, 1999	G	000	C12N015/82

INT-CL (IPC): A01 H 5/00; C07 K 14/415; C07 K 16/16; C12 N 1/21; C12 N 5/10; C12 N 9/26; C12 N 15/09; C12 N 15/82; C12 P 21/02; C12 Q 1/68

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KMIC

☐ 5. Document ID: NZ 332677 A, WO 9742326 A2, AU 9728988 A, ZA 9703766 A, NO 9805097 A, EP 901527 A2, CN 1221454 A, CZ 9803450 A3, HU 9903888 A2, AU 718379 B, SK 9801484 A3, JP 2000510691 W, AU 200045148 A, MX 9809128 A1, KR 2000010758 A

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Apr 27, 2001

DERWENT-ACC-NO: 1997-558986

DERWENT-WEEK: 200128

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TITLE: Modification of trehalose-6-phosphate levels - for development and, or composition of cells, tissues and organs in plants

INVENTOR: GODDIJN, O J M; PEN, J ; SMEEKENS, J C M ; SMITS, M T ; MARIA, J C ; PAN, J

PRIORITY-DATA: 1996EP-0202395 (August 29, 1996), 1996EP-0201225 (May 3, 1996), 1996EP-0202128 (July 26, 1996), 2000AU-0045148 (July 7, 2000)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
NZ 332677 A	April 27, 2001		000	C12N015/82
WO 9742326 A2	November 13, 1997	E	193	C12N015/54
AU 9728988 A	November 26, 1997		000	
ZA 9703766 A	May 27, 1998		186	C12N000/00
NO 9805097 A	December 30, 1998		000	C12N000/00
EP 901527 A2	March 17, 1999	E	000	C12N015/54
CN 1221454 A	June 30, 1999		000	C12N015/54
CZ 9803450 A3	January 12, 2000		000	C12N015/54
HU 9903888 A2	February 28, 2000		000	C12N015/54
AU 718379 B	April 13, 2000		000	C12N015/54
SK 9801484 A3	May 16, 2000		000	C12N015/54
JP 2000510691 W	August 22, 2000		209	C12N015/09
AU 200045148 A	September 14, 2000		000	C12N015/54
MX 9809128 A1	August 1, 1999		000	C12N015/54
KR 2000010758 A	February 25, 2000		000	C12N015/54

INT-CL (IPC): A01 H 5/00; C12 N 0/00; C12 N 1/00; C12 N 1/15; C12 N 1/19; C12 N 1/21; C12 N 5/00; C12 N 5/04; C12 N 5/06; C12 N 5/10; C12 N 9/16; C12 N 9/26; C12 N 15/09; C12 N 15/54; C12 N 15/55; C12 N 15/82; C12 N 15/85

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KMC

☐ 6. Document ID: AU 200066581 A, WO 9735965 A1, AU 9723429 A, ZA 9702048 A, EP 909314 A1, CN 1219966 A, BR 9708252 A, JP 2000507443 W, AU 722002 B

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Jan 11, 2001

DERWENT-ACC-NO: 1997-489629

DERWENT-WEEK: 200108

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TITLE: New isolated plant hexokinase polypeptide(s) and genes - used to develop plants which can have increased or decreased sensitivity to sugars, for improving plant characteristics

INVENTOR: JANG, J C; SHEEN, J ; JANG, J

PRIORITY-DATA: 1996US-0622191 (March 25, 1996), 2000AU-0066581 (October 18, 2000)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
AU 200066581 A	January 11, 2001		000	C12N015/52
WO 9735965 A1	October 2, 1997	E	096	C12N015/00
AU 9723429 A	October 17, 1997		000	C12N015/00
ZA 9702048 A	December 31, 1997		084	C07H000/00
EP 909314 A1	April 21, 1999	E	000	C12N015/00
CN 1219966 A	June 16, 1999		000	C12N015/00
BR 9708252 A	August 3, 1999		000	C12N015/00
JP 2000507443 W	June 20, 2000		088	C12N015/09
AU 722002 B	July 20, 2000		000	C12N015/00

INT-CL (IPC): A01 H 5/00; C07 H 0/00; C07 H 14/415; C07 H 21/04; C07 K 14/415; C12 N 5/10; C12 N 9/12; C12 N 15/00; C12 N 15/09; C12 N 15/52; C12 N 15/63; C12 N 9/12; C12 R 1:91

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC
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L2 and (sucrose adj synthase or phosphofructokinase or invertase or hexokinase or inorganic adj pyrophosphorylase or ATPase).ab.	6

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<u>L3</u>	L2 and (sucrose adj synthase or phosphofructokinase or invertase or hexokinase or inorganic adj pyrophosphorylase or ATPase).ab.	6	<u>L3</u>
<u>L2</u>	L1 and (sucrose adj synthase or phosphofructokinase or invertase or hexokinase or inorganic adj pyrophosphorylase or ATPase)	330	<u>L2</u>
<u>L1</u>	(increased near3 yield or increasing near3 yield or increase near3 yield) and plant and (transformed or transform or transgenic)	1839	<u>L1</u>

END OF SEARCH HISTORY